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CONFIDENTIAL 19-19-73

HUMBLE OIL & REFINING STATE (32) NE/SW Sec 5-T16S-R15E, Pima Co. 597

COUNTY Pima	AREA 4 mi. SE of	Tucson LEASE NO.	State 32
Mane change: Exton WELL NAME HUMBLE OIL & REF	FINING COMPANY STATE (32	2)	
LOCATION NE/SW SEC	5 TWP 16 S RANG	GE 15E FOOTAGE 221	.0 FWL - 2210 FSL
ELEV 2873 GR 2886 KB	3 SPUD DATE 9-16-72	STATUS PAA COMP. DATE 12-	TOTAL DEPTH 12,556
CONTRACTOR Loffland Drill	ling Company		
CASING SIZE DEPTH C	CEMENT LINER SIZE &	DEPTH DRILLED BY	ROTARY X
16" 199 2	265 sx	DRILLED BY	CABLE TOOL
10 3/4" 2982	i.070 sx	PRODUCTIVE	RESERVOIR NA
<u> </u>		INITIAL PRO	DUCTION Dry Hole
FORMATION TOPS DE	SOURCE PTHS L.L. E.L.	REMARKS	
TOMERTION TOTO		See Completion Repo	rt for formation
		changes - Operator	claims not formation
		tops/picked.	
		Basement rocks F/11	987 to T.D.
			-
ELECTRIC LOGS	PERFORATED INTERVAL	S PROD. INTERVALS	SAMPLE LOG AND X
Comp. Form. Density-1 comp. Neutron Form Density	ŷ-1		SAMPLE DESCRP. X SAMPLE NO. 1724
Comp. Neutron Log-1			CORE ANALYSIS
BHC Sonic Log-Gamma Ray-2			DSTs
Mac positive Inegative	<i>;</i>	ROCKE OF NOU scale	APP TO PING X
REMARKS <u>Stratigraphic</u> t	est		ALL: TO THOS
			PLUGGING REP.
WATER WELL ACCEPTED BY			COMP. REPORT
) (ad	5-10-11-58
BOND CO. THE AMERICAN I		TACTOR	5-10-11-58
BOND AMT. \$ 25,000			REPORT 1-2-73
FILING RECEIPT 2933			PLAT BOOK X
API NO. 02-019-20001	DATE ISSUED 9-5		E/2 SW/4 80 acres
PERMIT NUMBER597			DENTIAL
	(ove	Release Date	12-19-73

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DRILL STEM TEST TO RESULTS FROM NO. NONE REPORTED CORE RECORD RECOVERY FROM REMARKS NO. NONE REPORTED REMEDIAL HISTORY DATE STARTED - COMPLETED WORK PERFORMED NEW PERFORATIONS ADDITIONAL INFORMATION Operator had several fishing jobs on this hole. One job was caused by stuck drill pipe below 8500'.

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NA A	WE	err cc)MPL(ON OF	RE	COMPL	ETION R	EPOF	IT AN	WELL	rog		-
U-				DESIG	NATE	TYPE O	E COMPL					_	
Well X Ove	rk-	Deeper	<u>. </u>	Plug Back DESCE	RIPTI	Same Reserve	otr T		erent ervoir	Oil		Gas .	Dry X
Operator							Address						
Humble Oil	& Dafin	ing C	ompany	,			P. O. 1	Rox 1	1600. M	idlan	d. Τε	exas 7	79701
Federal, State or In	dian Lease	Number (or name c	f lessor if	l fee !		Well Num			Reservoi			
State (32)			ease N				1.		Stra	tigra	phic	Test H	lole
Location			<u> </u>				Cour	aty					
2,210' FSL	& 2,210	' FWL	,					Pima	а			·	
Sec. TWP-Range o											 -		_
Section 5,													
Date spudded			al depth r	eached		duce	ed, ready t	0 E	devation DF, RKB, 2,873	RT or G	ar.)	Elevation hd. flant	n of casing
9-16-72			4-72		<u> </u>		ry Hole						feet
Total depth	! '	P.B.T.D.		1	Sing		or triple co	-	n?	furnl	sh sepa	rate repoi	ple completion, rt for each com-
12,556	1 -> f +ble	O			<u> </u>	וע	ry Hole		ed (interva	pletic		tools nse	d (interval)
Producing interval	(8) IOF CHIS	COMPIE	ion					12,5	•	"	_		1 (
Dry Hole Was this well dir	ectionally dr	HILATE E	Jan direct	lonal sur	vev I	made?			ectional su	rvoy	Date	filed	
l	SCHOULDING		No.		•••		filed?	No			_		
NO Type of electrical	or other lo	gs rupt (ith th	te commis	nion)	110			Date	filed	
Comp. Form								ole,	Comp.			12-29	-72
Sonic Loge	Z Gamma	Ray				CASING	RECORD		-				
Casing (report a			-conduct	tor, surfa	ico, Ir	stermediat	ie, producii	ng, etc.)				
Purpose		e drilled	_	casing se	et		(lb./fL)		Depth set	S	acks ce		Amt. pulled
Conductor	20"		16'			<u>65</u> #			199'			5 sx	<u>None</u>
Surface	13-	3/4"_	<u> 10</u> .	<u>-3/4"</u>		40.	<u>5非</u>	_2.	9821		1,07	0 sx	None
<u></u>	PE PE	~~~~							T TATEED '	RECORD		l	
<u> </u>	Death and		acker set		lize		Top		Bottom	AE-COM		s cement	Screen (ft.)
Size	Depth set	nt.	ACROL OC.	ft.	176	in.		ft	i i	ft.	5) comour	Dereca (ta)
None in.	PERF		N RECOR				TIONE				CEME	NT SQUE	EZE RECORD
Number per ft.	Size &			Depth Int	torval				of materi		T		h Interval
114111000 5							-				- 		
None		-					Nor	1e			-		
						MITTAT. D	RODUCTIO	אר			1		
Date of first pro	Auation	1 1	Producing	method					-galamua	if numpli	ng. sho	w nize &	type of pump:)
h	Magrion		, I vataring	***************************************		, man 1	Winds 6						
Dry Hole Date of test F	Irs. tested	Chol	(e size	Oil pr	od. di	uring test	Gas pro	d. duri	ng test	Water p	rod. du	ring test	Oil gravity
				1		bbla.			MCF			bbls.	* API (Corr)
Tubing pressure	Casing	pressure		ted rate of				Gas		w	ater		Gas—oil ratio
1	ļ.		duce	tion per 2	is lite	1	bbls.		М	CF		bbls.	
Disposition of ga	s (state wh	ether ve	n teď, useď	for fuel	or sol	id):							
CERTIFICATE: I, the undersigned, under the penalty of perjury, state that I am the													
$\Lambda > \Lambda Q$													
		,			Date Signature D. L. Clemmer								
	12-29 - 72	<u> </u>					Sign	nature		n t	C14	ammer.	
Date			Filed	w/thi	s Re	eport	Sign	nature		D. L	Cl	emmer	
Date	12-29-72		Filed	w/thi:	s Re	eport	Sigi	nature		D. L	Cl	enmer	
NOTE: Co	12-29-72	Logs					E I V E]	D		TATE (OF AR	IZONA	
NOTE: Co	12-29 - 72	Logs tate (of Aria			RECI	EIVE	D ou	& GAS	TATE C	OF AR	IZONA ON COM	IMISSION
NOTE: Co	12-29-72 pies of GCC - S	Logs tate of Secti	of Aria			RECI	EIVE	D ou	& GAS	TATE C	OF AR	IZONA ON COM	IMISSION and Well Log
Orig.: O cc: D cc: C cc: D	pies of GCC - S rilling	Logs tate of Secti	of Aria			RECI	E	D ou	& GAS	TATE (CONSER	OF AR	IZONA ON COM	

(Complete Reverse Side)

-

Formation Top 850 Sd. and Conglomerate 1,150 Med. to coarse grained sand 850 1,150 2,975 Red Clay, occassional sand 2,975 7,300 Sand, shale and conglomerate Interbedded volconic tuff, sand and shale 7,300 7,710 9,070 7,710 Interbedded, andesitic, basalt, and shale 9,070 9,525 Conglomerate 9,525 10,036 Basalt 10,036 11,987 Conglomerate and shale

Basement, Qtz. monzonite

DETAIL OF FORMATIONS PENETRATED

Bottom

T. D.

12,556

11,987

Description*

. Show all important zones of porosity, detail of all cores, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries.

INSTRUCTIONS:

Attach drillers log or other acceptable log of wa" This Well Completion or Recompletion repo thirty days after project completion.

li log shall be filed with the State of Arizons

5 Conservation Commission not later than

Justina 1

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			- ,							
Operator			خَ ،	PLUGG	ING REC	ORD				
1	e Oil & Refi	ning Com	m		Addr					
	e, or Indian Lease Nu ne if fee lease.	imber. St	tate	(32)	Well No.	Field &	Box 1	600, Mi	dland, '	Texas 79701
Location of V				o. 14232	1	Wil	dcat	- Core	<u>Test</u>	
Application to	2,210 FSL	& 2,210)	WI.		Sect	Sec-T	wp-Rge or E	llock & Surv	cy County
1 name of	dim mis wen was f	iled	i Ha	is this well ever oduced oil or gas	Chara			T-16-9	5. R-15-	E Pima
Humble	Oil & Ref. C	0.		No	Ι	l (bbls/d Hole	ay)	Gas (M	(CF/day)	Dry?
Date plugged:			То	tal depth	Amou	nt well n	roducina	l Dry when plug	Hole	Yes
l	r 18, 1972			12,556	1 0	r (ppis/q	ay)	Gas (M	CF/day)	Water (bbls/d
Name of each taining oil or g which formation bore at time of	formation con- gas. Indicate on open to well- i plugging	Fluid con	lent o	of each formation		one interval	of each	None formation		None & depth of plugs u ones squeeze cemer ount cement
None -	Dry Hole				965	~ (2	<u>'</u>		
					100	2 - 1	<u>/55</u>	<u>. </u>	\$0	5/55
					(030	<u> </u>	<u> </u>		<u>- 55</u> .	<u> </u>
		 -			30.	<u> </u>	273	2	125	<i>รก</i> ร
		 			20	-0)		2005	
					Ī					205
Size pipe	724			CASIN	G RECORI)	 -			
	Put in well (ft.)	Pulled out	(ft.)	Left in well (ft.	method (casing	epth and of parting (shot, d, etc.)	3		Packers and	shoes
16"	* 203'	None		203'		u. etc.)	None			
10-3/4"	**2,970'	None		2,970'		·	Ì			
					 		None	2		
·	* Set at 1	991					 			
	** Set at 2				┼					
Was well fill	ed with mud-laden f	fuid, accordi	ng to	[Perulations2	 		<u> </u>			
	ies							containing		
Name	NAMES AND A	DDRESSES	OF A	DJACENT LEAS	OPERAT	ORS OR	OWNER	0.07		· · · · · · · · · · · · · · · · · · ·
		Addr	ess				OWNER		SURFACE from this w	
						-		Direction	from this w	rell:
· · · · · ·		- -					·			
State of	Ani							1		
in addition to at	ALIZONA	45	L5_N	. 7th Aven	ue. Pho	enix.	Arizo	ma .		
olugging operation	ons to base of fresh	uired on this Water sand,	form	, if this well was	plugged b	ack for t	ise as a	Fresh water	******	
ging which might	her information requires to base of freshice owner authorizing the required.	g completion	n of t	this well as a wa	ter well ar	ter sand, id agreei	name ng to as	and address sume full li	well, give a of surface ability for a	ll pertinent details e owner, and atta any subsequent plu
<u> </u>										
	or additional detail.					-				
ERTIFICATE: I	. the undersigned, u l & Refining	nder the per	alty o	of perjury, state	haf r "	. 7.7				
Humble Oi	1 & Refining ed under my supervi	Company		Inch-		.c1)]	VISIC	n Drlg.	Oper.	Supt of u
port was prepare	ed under my supervis	sion and dire	ction a	and that the facts	that I am as stated there	ulhorized	by said	company to	make this	report: and that 45
					. =		us, corre	ct and comp	lete to the b	est of my knowledg
Date Dece	ember 21, 197	2			The state of the s	ie,	د دمان مرد	leen	,	
	RE	CEIV	ED	•	Sign	ature		very.	— Н. С	. Davidson
	n	EC 29 19	3/2				ST	ATE OF A	RIZONA	
	_			. 1		OIL &	GAS C	ONSERVAT	TION COM	IMISSION
	0 8	G CONS.	COMI	M.				Plugging Re	ecord	•
ermit No	597			ĺ				File One C	ору	
					Form No.	. 10				
			_			_				

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CLICATION TO ABANDON AND PL

·				
FIELD Wildcat - Core Te	st			70701
OPERATOR Humble Oil & Refining C Federal, State, or Indian Lease Number	ompany	ADDRESSP.	O. Box 1600, Midland,	<u>Texas /9/</u> 01
or Lessor's Name if Fee Lease Stat	e (32)		WELL NO1	
SURVEY T-16-S, R-15-E SECT	rion	5	COUNTYPima	
LOCATION 2,210' FSL & 2,2	10' FWL			
TYPE OF WELL Dry Hole (O	W. Cas or Dry H	nie)	TOTAL DEPTH 12	,556
ALLOWABLE (If Assigned)	- Gas of Dry 12			
LAST PRODUCTION TEST OIL		(Bbls.)	WATER	(Bbls.)
GAS		(MCF)	DATE OF TEST	
PRODUCING HORIZON Dry Hole		PRODUCING	FROMTO	
1, COMPLETE CASING RECORD				
16" 65# HW casing - 203' set at	199¹ - ce	mented w/265	sx Class "A" - cement ci	irculated
10-3/4" 40.5# J-55 casing - 2,9				
2. FULL DETAILS OF PROPOSED PLAN	OF WORK		RECEIVE	D
Plug and abandon well as follow				
Plug #1 9,650			·	<u> </u>
Plug #2 6,300			HEED TO THE POST OF THE POST O	M.
Plug #3 3,030				
Plug #4 20				
· · · · · · · · · · · · · · · · · · ·				
Fill balance of hole w/8.9#/gal				
If well is to be abandoned, does proposed w proposed procedure above.	ork conform v	with requirements	of Hule 2027 188	If not, ediffice
DATE COMMENCING OPERATIONS	12-16-7	2		
NAME OF PERSON DOING WORK Humb	le Qil & R	efining Co. A	DDRESS P. O. Box 1600,	Midland Texas
CORRESPONDENCE SHOULD BE SENT T	ro Humble			79701
•	4101110	on Drilling S		
	Title	on bring		
Orig. & Icc: OGCC - State of Arizo	ona P. O.	Box 1600, Mid	land, Texas 79701	
cc: Drilling Section cc: Central File		er 19, 1972		
cc: D. L. Clemmer	Date			
12 -1-72			STATE OF ARIZONA	MISSION
Date Approved 12-26-77 STATE OF ARIZONA			L & GAS CONSERVATION COMP Application to Abandon and Plu	
OIL & GAS CONSERVATION COM	IMISSION		File Two Coples	-

Form No. 9

Permit No. 597

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EXON COMPANY, U.S.A. POST OFFICE BOX 18(0 - MIDLAND TEXAS 7970)

EXP. CRETION GERARIMENT SOUTHWESTERN DW SIGN

December 13, 1973

Mr. E. A. Koester Oil & Gas Conservation Commission 4515 North 7th Avenue 85013 Phoenix, Arizona

Dear Ed:

As requested in your letter of November 28, I am forwarding the radiometric ages determined on selected igneous rocks encountered by our recent Arizona wildcats. We have not yet decided how this information will be released so we ask that you keep it confidential until further notice. This should not be long.

1. Exxon (Humble) State (74) #1, NWSE 2-8S-8E, Pinal Co., Arizona

Number	Depth	Age (Million Yrs.)	Laboratory
W74-1A W74-1B W74-2A	9160-9210' (cuttings) 10052-10132 (cuttings) 10175-10179 (core)	17 (K-Ar) 25 (K-Ar) 26 (K-Ar) 1275-1540 (Rb-Sr)	Rice University Rice University Rice University

2. Exxon (Humble) (14) #1, NWSE 25-3S-11W, Yuma Co., Arizona

Number	Depth	Age (Million Yrs.)	Laboratory
W14-1B W14-1E	750-780' (cuttings) 2530-2550' (cuttings)	20.5 ± 1.0 m.y. (K-Ar) 163.7 ± 4.0 m.y. (K-Ar) 1080 (Rb-Sr)	U. of Arizona U. of Arizona U. of Arizona
W14-1F W14-1F	2530-2550' (cuttings) (core) 2623 (core)	171 (K-Ar) 21.3 ± 0.9 m.y.	Rice University U. of Arizona

3. Exxon (Humble) State (32) #1, NENESW 5-16S-15E, Pima Co., Arizona

2597	Number	Depth	Age (Million Yrs.)	Laboratory
	3-1-B 3-2-B 3-2-C	7940-7960' (cuttings) 9530-9540' (cuttings) 11,986' (cuttings)	23.4 ± 0.6 m.y. (K-Ar) 16.1 ± 0.6 m.y. (K-Ar) 46.6 ± 0.8 m.y. (K-Ar) 120 ± 60 m.y. (Rb-Sr) -115-24W, Yuma Co., Arizona	U. of Arizona U. of Arizona U. of Arizona U. of Arizona

No radiometric dates determined.

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DEC - 0 1973

0 & G CONS. COMM.

Production of the second

Mr. E. A. Koester Page Two December 13, 1973

Enjoyed our visit with your people and look forward to seeing you again.

Best regards,

T. B. Stanley, Jr.

TBS:1v

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HUMBLE (EXXON) STRAT HOLES
BASIN & RANGE PROVINCE, ARIZONA

ELECTRIC LOGS AVAILABLE FOR INSPECTION OR REPRODUCTION IN FILES OF OIL & GAS CONSERVATION COMMISSION

Permit Number	County	Location	Lease	Full-Scale Blueline Prints	Half-Scale Blueline Prints	Half-Scale Film Negatives	Half-Scale Film Positives
- 583	Pinal	8S- 8E- 2	1 State (74	Yes	Yes	No	Yes
588	Yuma	3S-11W-25	State 14	Yes	Yes	Yes	Yes
597	Pima	16S-15E- 5	1 State (32	2) Yes	Yes	Yes	Yes
604	Yuma	115-24W- 8	Yuma Federa	al l Yes	Yes	No	No

PLEASE NOTE: 1) Logs of the above wells are available for purchase from Rocky Mounyain Well Log Service, 1753 Champa St., Denver, Colorado 80202, and Flectrical Log Services, 105 West Wall, Midland, Texas 79701.

2) Reproductions directly from Commission's files must be at private expense through a local reproduction company. Phoenix Blue Print Co., 4141 North 7th St., Phoenix, Arizona 85014

OTHER LOGS AVAILABLE*

Pencil or Xerox copies of graphic lithologic or "mud" logs

	Lithologic	"Mud"
583	Yes	No
588	Yes	No
597	Yes	Yes
604	Yes	No

PLEASE NOTE: American Stratigraphic Company, 6280 E. 39th Ave., Denver, Colorado 80207, has issued a stratigraphic log of Well No. 583, is currently examining samples of Well No. 597, and will probably examine samples of Well No. 604

OTHER MATERIAL SUBMITTED BY OPERATOR*

Intention to Drill, Completion Report, Surveyor's Plat, etc.

Copies of these items may be purchased from The Oil & Gas Conservation Commission, 4515 N. 7th Ave., Phoenix, Arizona 85013, at 25c per foot for continuous logs and 20c per page for other material, plus postage.

February 28, 1974

Re: Palynologic Age Determination Exxon State 1-3, Section 10 T15S-R14E, Pima County, Arizona

Mr. Dick Walker Building.

Attention: Mr. Glenn Richards

Dear Sir:

Fourteen samples of cuttings from the Exxon State 1-32, Pima County, Arizona were submitted for palynologic age determination.

The results of the analyses are presented with pertinent comments.

Age Determination and Comments
Barren, wood and fiber fragments which are and li
Barren, wood and fiber fragments. Barren, wood and fiber fragments. Barren, wood and fiber fragments
Barren, wood and fiber fragments, very poor organic
Barren, wood and fiber framents were poor
Pliocene? Essentially barren, wood and fiber fragming. Pliocene? Essentially barren, wood and fiber fragming.
Indeterminate, very poor organic recovery. Indeterminate, plant auticles, very poor organic recovery. Upper Miocene, Lower Tertiary redeposition. Upper Miocene, Lower Tertiary redeposition.

Very truly yours,

Donald W. Engelhardt

DWE:bjm

cc: Mr. A. B. Shaw

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O E G CYCL COMM.

AMOCO

and

Amoco Production Company

Security Life Building Denver, Colorado 80202

February 28, 1974

Mr. E. A. Koester Staff Geologist Arizona Oil and Gas Commission 4515 North Seventh Avenue Phoenix, Arizona 85013

Dear Ed:

Attached are results of palynological study of Exxon's State 1-3, Pima County. As you can see, not too much data but helpful anyway, I hope.

The interval 11,000-11,100' had excellent Miocene fauna with reworked Late Cretaceous and Eocene.

If we can be of service, give us a call.

Sincerely,

Slenn Glenn Richards

GR:jo Enclosure cc:

Mr. H. Wesley Peirce

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O&G CONS. COMM.

Humble Oil & Refining Company have started their third test. This is

10-11-72

located in the NE/SW Section 5-T16S-R15E, Pima County. The present total depth is 6007'. They have been fishing for the past 13 days. There had been approximately 3500' of drill pipe and drill collars lost in the hole. At this writing all the drill pipe and drill collars have been recovered. There are still three cones from the bit in the hole. The retrieval of these cones should not pose much of a problem. The original proposed total depth on this well was \$000'; however, a new total depth of 10,000' has been requested.

Humble Oil has been experiencing some difficulties in drilling their State $1/-F-7 \gg 32$ No. 1, located in the NE/SW Section 5-T16S-R15E, Pima County.

They have had a total of three fishing jobs to date. At the last report they were drilling at 10,005'. Their plans now call for this well to go to 12,000'.

Humble Oil has requested a new proposed total depth of 13,000' for their /2-6-7> State 32 No. 1, located in the NE/SW Section 5-T16S-R15E, Pima County. As of this date they were drilling 6 3/4" at 11,919'.

case 1

597

December 4, 1973

Memo from W. E. Allen, Director Enforcement Section

Memo to file:

Exxon No. 1 State (74) Exxon No. 1 State (32) Exxon No. 1 State (14) NW/SE Sec 2-T8S-R8E NE/SW Sec 5-T16S-R15E NW/SE Sec 25-T3S-R11W Pinal Co., Permit 583 Pima County, Permit 597 Yuma County, Permit 588

These locations have been inspected following a clean up and everything including the dry hole marker is in order.

n

MEMORANDUM

May 21, 1973

FROM: J. R. Scurlock

33.00.00

SUBJECT: Humble Samples

Received thirteen cardboard cartons containing samples in duplicate representing each of the four Humble wells (Permits 583, 588, 597 and 604). Susie has opened all of the boxes and has checked intervals. All okay except that there appears to be only one set of samples for the interval 8400-8500 on the Humble 32 State. Envelopes are sufficiently full so that the samples in this interval can be divided to make up the duplicate:

In repacking the thirteen cartons it seems that somehow two boxes were left over. Therefore, these boxes were emptied and folded and their contents fitted into the large carton. The box containing samples on the Yuma 1 Federal, interval 11,000-11,444, was thus folded and placed in carton No. 5. The box on the same well, interval 10,500-11,000, was emptied and folded into carton No. 4.

The thirteen cartons now have been enumerated, resealed, and stored on the shelf awaiting the expiration of the confidential period.

SAMPLE INTERVALS

Humble 1 St	ate (14)	Humble 1 St	ate (74)	
42-700		46-800	3500-4100	6800-7500
700-1500		800-1400	4100-4809	7500-8200
1500-2300		1400-2000	4800-5400	8200-8900
2300-2653		2000-2894	5400-6100	8900-9600
2598-2628.7	•	2800-3500	6100-6800	9600-10179
Humble 1 St	ate (32)			•
230-800	3100-3800	6400-7100	9700-10300	
800-1400	3800-4400	7100-7800	10300-10900	
1400-1900	4400-5000	7800-8400	10900-11600	
1900-2500	5000~5700	8400-9100	11600-12300	
2500-3100	5700-6400	9100-9700	12300-12556	
Yuma 1 Fede	ral	,		
230-800	3100-3700	5600-6000	8000-8500	10500-11000
800-1400	3700-4200	6000-6500	8500-9000	11000-11444
1400-1900	4200-4600	6500-7000	9000-9500	
1900-2500	4600-5100	7000-7500	9500-10000	
2500-3300	5100-5600	7500-8000	10000-10500	•

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May 7, 1973

File No. 22-3

Well Samples

Oil and Gas Conservation Commission State of Arizona 4515 North 7th Avenue Phoenix, Arizona 85013

Attention: Mr. W. E. Allen

Gentlemen:

有数的数 (自由)

As agreed to in your telephone conversation with Mr. Ben Stanley, we are forwarding two (2) sets of well samples from the following wells drilled in the State of Arizona:

Lease Name & Well Nos.	Section, Township, Range	County
State (14) Well No. 1	Section 25, T-3-S, R-11-W	Yuma
State (32) Well No. 1	Section 5, T-16-S, R-15-E	Pima
State (74) Well No. 1	Section 2, T-8-S, R-8-E	Pinal
Yuma-Federal Well No. 1	Section 8, T-11-S, R-24-W	Yuma

One set of samples is for the Arizona Bureau of Mines. We appreciate your willingness to accept these and seeing that neither set in released during the confidential period that has been granted by your office.

We believe this transmittal of well samples completes your requirements regarding information on the wells drilled; however, if additional information is required, please advise.

Very truly yours,

OIL & GAS ACCOUNTING SECTION

D. L. Clemmer
Proration Specialist

DLC:mej

cc: Mr. D. G. Garrott

RECEIVED

Ref U 1 1978

O & G COMS. COMM.

700

THIS IS A PRESS RELEASE BY HARRY MARTIN, APRIL 11, 1973

Exxon Company, U.S.A., a division of Exxon Corporation, has completed analysis and evaluation of extensive seismic and stratigraphic testing programs which were conducted in Southwestern Arizona. Based upon the results of these analyses, Exxon wishes to announce the termination of its exploration program in this area. It is anticipated that a large percentage of Exxon's lease holdings in the southwestern portion of the state will be allowed to expire.

The Exxon Company wishes to especially thank and express its gratitude to all of the state and federal agencies for their aid and cooperation extended during the course of this program. The citizens of the State of Arizona can justly be proud of the manner in which they themselves, their academic institutions, and their governing bodies encouraged and helped to promote these exploration activities in their state.

We sincerely hope that at some future date, our exploration activities will direct us again into the State of Arizona.

U

4 strat files

SUNDRY	NOTICES	AND	REPORTS	ON	WELLS

Location 2,210° FSL & 2,210° FWL Sec. 5 Twp 16-S Rge 15-E County Pima Federal, State or Indian Lease Number, or lessor's name if fee lease State Lease No. 14232 Field or Pool Name Wildcat - Core Test Check Apprepriate Box to Indicate Nature of Notice, Report, or Other Dafa NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: WATER SHUT-OFF PULL OR ALTER CASING WATER SHUT-OFF RECTURE TREAT HOOT OR ACIDIZE PERFORATE CASING SHOOTING OR ACIDIZING ABANDONMENT (OTHER) (OTHER)	Arizon
Federal, State or Indian Lease Number, or lessor's name if fee lease. State Lease No. 14232 Field or Pool Name Wildcat - Core Test Check Apprepriate Bex to Indicate Nature of Notice, Report, or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: EST WATER SHUT-OFF PULL OR ALTER CASING WATER SHUT-OFF RACTURE TREAT HOOT OR ACIDIZE PERFORATE CASING SHOOTING OR ACIDIZING ALTERING CASING ABANDONMENT (OTHER) (OTHER)	. Arizon;
Federal, State or Indian Lease Number, or lessor's name if fee lease. State Lease No. 14232 Field or Pool Name. Wildcat - Core Test Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: WATER SHUT-OFF PULL OR ALTER CASING WATER SHUT-OFF RECTURE TREATMENT REPAIRING WELL HOOT OR ACIDIZE PERFORATE CASING SHOOTING OR ACIDIZING ABANDONMENT (OTHER). (OTHER)	Arizon
Field or Pool Name Wildcat - Core Test Check Appropriate Bear to Indicate Nature of Notice, Report, or Other Data NOTICE OF INTENTION TO: EST WATER SHUT-OFF PULL OR ALTER CASING WATER SHUT-OFF RACTURE TREAT HOOT OR AGIDIZE PERFORATE CASING SHOOTING OR ACIDIZING ABANDONMENT EPAIR WELL (OTHER) WIldcat - Core Test SUBSEQUENT REPORT OF: WATER SHUT-OFF REPAIRING WELL FRACTURE TREATMENT ALTERING CASING ABANDONMENT (OTHER)	
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: BEST WATER SHUT-OFF RACTURE TREAT HOOT OR ACIDIZE HOOT OR ACIDIZE EPAIR WELL CHANGE PLANS (OTHER) NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: SUBSEQUENT REPORT OF: WATER SHUT-OFF REPAIRING WELL FRACTURE TREATMENT ALTERING CASING ABANDONMENT (OTHER)	
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: WATER SHUT-OFF PULL OR ALTER CASING WATER SHUT-OFF RACTURE TREAT HOOT OR ACIDIZE PERFORATE CASING PERFORATE CASING SHOOTING OR ACIDIZING ABANDONMENT (OTHER)	
EST WATER SHUT-OFF PULL OR ALTER CASING WATER SHUT-OFF REPAIRING WELL HOOT OR ACIDIZE PERFORATE CASING SHOOTING OR ACIDIZING ABANDONMENT (OTHER) (OTHER)	
(NOTE: Report results of multiple completion on Well Co or Recompletion Report and Log form.) DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including esting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all proposed work.) Plugged and abandoned hole on December 18, 1972 as shown below:	X
Installed Dry Hole Mar Plug No. Feet Sacks Cement Shown Below	ker As
1 9,650 - 9,550 50 sx Humble Oil& Refining O	ompany:
2 6,300 - 6,200 55 sx State (32) Well No. 1	
3 3,030 - 2,930 125 sx Sec. 5, 16S, R-15-E, S 4 20 - 0 20 sx Drilling Permit 597	tate
4 20 - 0 20 SX Drilling Permit 397	

Orig. & cc: OGCC - State of Arizona cc: Drilling Section cc: Central File

cc: D. L. Clemmer

8. I hereby certify that the foregoing is true and correct.

Signed Melba Knipling

Melba Knipling

597

Permit No.__

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DEC 26 19/2

0 & G CONS. COMM.

STATE OF ARIZONA
OIL & GAS CONSERVATION COMMISSION

Sundry Notices and Reports On Wells File Two Copies

Accountant

Form No. 25

December 20, 1972

SUNDRY NOTICES AND REPORTS ON WELS Humble Oil & Refining Company 1. Name of Operator_ (Specify) Stratigraphic Test Hole GAS WELL OTHER [2. OIL WELL State (32) Well No. 1 2,210' FSL & 2,210' FWL Pima _ County__ State Lease No. 14232 4. Federal, State or Indian Lease Number, or lessor's name if fee lease_ Wildcat - Core Test 5. Field or Pool Name____ 6. Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data SUBSEQUENT REPORT OF: NOTICE OF INTENTION TO: WATER SHUT-OFF PULL OR ALTER CASING REPAIRING WELL TEST WATER SHUT-OFF FRACTURE TREATMENT ALTERING CASING DIRECTIONAL DRILL FRACTURE TREAT SHOOTING OR ACIDIZING PERFORATE CASING ABANDONMENT SHOOT OR ACIDIZE CHANGE PLANS REPAIR WELL (OTHER). (OTHER). (NOTE: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) 7. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.) Drilled 6-3/4" hole to 12,556. Now logging 12-9-72 to 12-15-72 RECEIVED DEC 20 19/2 Orig. & cc: OGCC - State of Arizona cc: Drilling Section O & G CONS. COMM. Central File cc: D. L. Clemmer 8. I hereby certify that the foregoing is true and correct <u> 12-15-72</u> Accountant Melba Knipling STATE OF ARIZONA
OIL & GAS CONSERVATION COMMISSION Sundry Notices and Reports On Wells File Two Copies Form No. 23

597

Permit No.____

December 15, 1972

Memo to file: Humble State (32) No. 1
NE/SW Sec 5-T16S-R15E
Pima County
Permit No. 597

Memo from W. E. Allen, Director Enforcement Section

Art Gruber, Drilling Superintendent for Humble, called 12-14-72 to request verbal permission to plug the above referenced hole. The total depth is 12,556. The plugging program was approved as follows:

100' cement plug from 9650 to 9550
100' cement plug from 6300 to 6200
100' cement plug across the surface casing from 2982 to 2882.

Heavy mud will be placed between all plugs and a 20' plug with regulation dry hole marker will be placed top of the surface casing.

a

MINDRY NOTICES AND REPORTS ON WELLS Humble Oil & Refining Company 1. Name of Operator. Stratigraphic Test Hole OTHER X GAS WELL 2. OIL WELL State (32) Well No. 1 3. Well Name. 2,210' FSL & 2,210' FWL Pima 15-E State Lease No. 14232 4. Federal, State or Indian Lease Number, or lessor's name if fee lease Wildcat - Core Test 5. Field or Pool Name_ 6. Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data SUBSEQUENT REPORT OF: NOTICE OF INTENTION TO: PROGRESS WATER SHUT-OFF REPAIRING WELL PULL OR ALTER CASING TEST WATER SHUT-OFF FRACTURE TREATMENT DIRECTIONAL DRILL ALTERING CASING FRACTURE TREAT SHOOTING OR ACIDIZING ABANDONMENT PERFORATE CASING SHOOT OR ACIDIZE CHANGE PLANS REPAIR WELL (OTHER) (NOTE: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) 7. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.) Drilled 6-3/4" hole, now drilling at 12,057'. 12-2-72 to 12-8-72 NOTE: We now plan to drill this well to a total depth of approximately 13,000'. RECEIVED DEC T T JAIS Orig. & cc: OGCC - State of Arizona O & G CONS. COMM. · cc: Drilling Section cc: Central File cc: D. L. Clemmer
8. I hereby certify that the foregoing is true and correct. Title Proration Specialist Date December 8, 1972 emmer D. L. Clemmer

STATE OF ARIZONA
OIL & GAS CONSERVATION COMMISSION
Sundry Notices and Reports On Wells
File Two Copies

Form No. 25

597

Permit No.

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1/1/	AND REPORTS ON WELL
Humble Oil & Refining Com	mpany
Manue of operator	(Specify) Stratigraphic Test Hole
OIL WELL L GAS WELL C OTHER C	(Special) /
2 210' FSI, & 2.210' FWL	
16. 6	15-E County Pima Arizona.
Sec	Obata Tagga No. 14232
Federal, State or Indian Lease Number, or lessor's name if fee lea	:456
Field or Pool Name Wildcat - Core Tes	
Check Appropriate Box to Indicate Nature of Notice, Report, or NOTICE OF INTENTION TO: TEST WATER SHUT-OFF PULL OR ALTER CASING FRACTURE TREAT DIRECTIONAL DRILL SHOOT OR ACIDIZE PERFORATE CASING REPAIR WELL CHANGE PLANS	SUBSEQUENT REPORT OF: Weekly Weekly Weekly FRACTURE TREATMENT SHOOTING OR ACIDIZING ABANDONMENT OTHER)
(OTHER)	(NOTE: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)
<u> </u>	or Recompletion 13 per line of the pertinent dates, including estimated date of the subsurface locations and measured and true vertical depths for all markers and
NOTE: We now plantto drill thi 13,000'.	is well to a total depth of approximately
	- TIVED
	RECEIVED
	DEC 0 4 1972
	•
Orig. & cc: OGCC - State of Arizona cc: Drilling Section cc: Central File	O & G CONS. COMM.
cc: Drilling Section cc: Central File cc: D. L. Clemmer 8. I hereby certify that the foregoing is true and correct.	
cc: Drilling Section	November 1, 197

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990-0071 (A-668-B)
•INTEROFFICE MEMO

State 1) arizona - Oil & Ban conservation Commission

FROM Humble Dil & Refining Co.

Since our Office will be closed on Thursday and Friday, November 23 & 24, 1972 we have filed a Weekly Orogren "report

an of 11-22-72. Happy Holidays

S. J. Clemmer

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orestree.

	SUNDRY NOTICES AN	D REPORTS ON WELLS
	Humble Oil & Refining Compar	ny
Name of Operator		(Specify) Stratigraphic Test Hole
OUT MET'T	-	(Specify)
Well Name	State (32) Well No. 1	
Location	2,210' FSL & 2,210' FWL	15-E County Pima , Arizona.
Sec5	Twp16-SRge	State Lease No. 14232
Federal, State or In	dian Lease Number, or lessor's name if fee lease	
. Field or Pool Name	Wildcat - Core Test	•
, Check Appropriate	Box to Indicate Nature of Notice, Report, or Other	r Data
	NOTICE OF INTENTION TO:	SUBSEQUENT REPORT OF: Weekly DEMONSTRAFF PROGRESS
TEST WATER SHUT	OFF PULL OR ALTER CASING	WATER SHUT-OFF REPAIRING WELL
FRACTURE TREAT	DIRECTIONAL DRILL	. FRACTURE TREATMENT ALTERING CASING SHOOTING OR ACIDIZING ARANDONMENT
SHOOT OR ACIDIZE	PERFORATE CASING CHANGE PLANS	ABANDONMENT ABANDONMENT
REPAIR WELL (OTHER)		(OTHER)
		(NOTE: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)
-	-	
	•.	•
•		RECEIVED
		NOV 24 1912
	cc: OGCC - State of Arizona cc: Drilling Section cc: Central File cc: D. L. Clemmer that the forceoing is true and correct.	Q&G CONS. COMM.
\mathcal{A}	that the foregoing is true and correct. D. L. Clemmer	TitleProration Specialist Date 11-22-72
Signed/\frac{\dagger}{\dagger}		STATE OF ARIZONA OIL & GAS CONSERVATION COMMISSION Sundry Notices and Reports On Wells File Two Copies
	•	Form No. 25

597

Permit No.,

22

W ^N	Humble Oil & Refining Compar	D REPORTS ON WELLS	
Name of operator.		(Specify) Stratigraphic Test Hole	
0	te (32) Well No. 1	(Specify)	·
1, 51, 2,12,0,42	10' FSL & 2,210' FWL		
_	16.0	15-E County Pima	
Sec. 5		State Lease No. 14232	
Federal, State or Indian I	case Number, or lessor's name if fee lease		
Field or Pool Name	Wildcat - Core Test	-	
	o Indicate Nature of Notice, Report, or Othe	r Data	
	CE OF INTENTION TO:	SUBSEQUENT REPORT OF:	
TEST WATER SHUT-OFF	FULL OR ALTER CASING	WATER SHUT-OFF REPAIRING WELL	X
FRACTURE TREAT	DIRECTIONAL DRILL	FRACTURE TREATMENT SHOOTING OR ACIDIZING	
SHOOT OR ACIDIZE REPAIR WELL	PERFORATE CASING CHANGE PLANS	ABANDONMENT	
(OTHER)		(OTHER)	
		(NOTE: Report results of multiple completion on Well C or Recompletion Report and Log form.)	ompletion
11-11-72	l come and bearings. Went	le w/magnet and junk basket, recovered in hole w/bit #16 and began drilling	
11-12-72 to 11-17-72	Finished pulling out of ho 1 cone and bearings. Went 6-3/4" hole @10,357. Drilled 6-3/4" hole, now d	in hole w/bit #16 and gegan drilling	
11-12-72 to	1 cone and bearings. Went 6-3/4" hole @10,357.	in hole w/bit #16 and gegan drilling	
11-12-72 to	1 cone and bearings. Went 6-3/4" hole @10,357.	in hole w/bit #16 and gegan drilling	· .
11-12-72 to	1 cone and bearings. Went 6-3/4" hole @10,357.	in hole w/bit #16 and gegan drilling	
11-12-72 to	1 cone and bearings. Went 6-3/4" hole @10,357.	in hole w/bit #16 and gegan drilling	
11-12-72 to	1 cone and bearings. Went 6-3/4" hole @10,357.	in hole w/bit #16 and gegan drilling	
11-12-72 to	1 cone and bearings. Went 6-3/4" hole @10,357.	in hole w/bit #16 and negan drilling drilling drilling at 10,733'.	
11-12-72 to	1 cone and bearings. Went 6-3/4" hole @10,357.	in hole w/bit #16 and gegan drilling	
11-12-72 to	1 cone and bearings. Went 6-3/4" hole @10,357.	in hole w/bit #16 and negan drilling drilling drilling at 10,733'.	
11-12-72 to	1 cone and bearings. Went 6-3/4" hole @10,357.	RECEIVED NOV 2019/2	
11-12-72 to 11-17-72 Orig. & cc: cc:	1 cone and bearings. Went 6-3/4" hole @10,357. Drilled 6-3/4" hole, now do now	rilling at 10,733'. RECEIVED	
11-12-72 to 11-17-72 Orig. & cc: cc: cc:	1 cone and bearings. Went 6-3/4" hole @10,357. Drilled 6-3/4" hole, now do not be a second of the control of t	RECEIVED NOV 2019/2	
11-12-72 to 11-17-72 Orig. & cc: cc: cc:	OGCC - State of Arizona Drilling Section Central File D. L. Clemmer he foregoing is true and correct.	RECEIVED NOV 2019/2 0 & G CONS. COMM.	7-72
11-12-72 to 11-17-72 Orig. & cc: cc: cc:	1 cone and bearings. Went 6-3/4" hole @10,357. Drilled 6-3/4" hole, now do not be a second of the control of t	RECEIVED NOV 2019/2 0 & G CONS. COMM.	

Permit No._

Service of the servic

Permit No...

SUMPRY NOTICES AND	·
1) h	REPORTS ON WELLS
Name of Operator Humble Oil & Refining Company	
OIL WELL GAS WELL OTHER X (S	pecify) Stratigraphic Test Hole
Well Name State (32) Well No. 1	
Location 2,210' FSL & 2,210' FWL	
Sec_ 5 Twp_ 16-S Rge	County
Federal, State or Indian Lease Number, or lessor's name if fee lease	State Lease No. 14232
Field or Pool Name Wildcat - Core Test	•
. Check Appropriate Box to Indicate Nature of Notice, Report, or Other D	ata
FRACTURE TREAT SHOOT OR ACIDIZE PERFORATE CASING PERFORATE CASING S REPAIR WELL CHANGE PLANS	SUBSEQUENT REPORT OF: WEEKLY WEEKLY PROGRESS X ATER SHUT-OFF RACTURE TREATMENT HOOTING OR ACIDIZING ABANDONMENT
(OTHER)	(NOTE: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)
	RECEIVED
	RECEIVED NOV 1319/2
Orig. & cc: OGCC - State of Arizona cc: Drilling Section cc: Central File	
cc: Drilling Section cc: Central File	NOV 13 19/2
cc: Drilling Section cc: Central File cc: D. L. Clemmer 8. I hereby certify that the foregoing is true and correct.	NOV 13 19/2
cc: Drilling Section cc: Central File cc: D. L. Clemmer 8. I hereby certify that the foregoing is true and correct.	O & G CONS. COMM.

WHEELER

11-4-72 to 11-6-72

Ran 9" magnet, recovered all of bumper sub from TOTCO except small piece of spring. Drilled to 9,769' and #1 pump broke down, circ. with #2 pump while repairing #1 pump.

11-7-72 to 11-10-72

Drilled 6-3/4" hole to 10,357', pulled out of hole leaving 2 cones in hole. Went in hole with magnet and junk basket, fished one hour. Now pulling out of hole.

RECEIVED
NOV 1519/2
0 & G CONS. COMM.

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Will see	SUNDRY NOTICE	S AND REPORTS ON WELLS	
	Humble Oil & Refining Co	ompany	
. Name of Operator_	(T) [V]	(Specify) Stratigraphic Test Hole	
OUT MET'T	•	(Specify)	
Well Name	State (32) Well No. 1		
Location	2,210' FSL & 2,210' FWL	Time.	
Sec5	Twp 16-S Rg	•	Arizona.
. Federal, State or L	dian Lease Number, or lessor's name if fee l	Icase State Lease No. 14232	
. Field or Pool Name	Wildcat - Core Te	st	
s. Check Appropriate	Box to Indicate Nature of Notice, Report, or	r Other Data	
TEST WATER SHUTTER TREAT SHOOT OR ACIDIZ REPAIR WELL (OTHER)	DIRECTIONAL DRILL	SUBSEQUENT REPORT OF: WEEK LY WEEK LY SHOUTHER SHUT-OFF FRACTURE TREATMENT SHOOTING OR ACIDIZING (OTHER) (NOTE: Report results of multiple completion on Well Comport Recompletion Report and Log form.)	X
	·	or Recompletion Report and Bog Assist,	
7. DESCRIBE PROF starting any prop zones pertinent to	OSED OR COMPLETED OPERATIONS (Cleased work. If well is directionally drilled, given this work.)	arly state all pertinent details, and give pertinent dates, including estimative subsurface locations and measured and true vertical depths for all ma	ed date (arkers ar
10-28-72 thr 11-1-72	Drilled $9-7/8$ " hole from $9,1$		
11-2-72	t - 1 - tbanca hite and redi	ing break at 9,570', while pulling out of uce hole size drill pipe parted leaving lars, 2 reamers and bit in hole, top of fish	
11-3-72	Went in hole with 3-1/2" dr fish except a part of the T magnet to recover balance o	ill pipe, latched onto fish, recovered all of OTCO instrument. Now preparing to run 9" f fish.	
	• .	RECEIVED	
•		MUN 06 1912	
	•	O & G CONS. COMM.	
	cc: OGCC - State of Arizona cc: Drilling Section cc: Central File cc: D. L. Clemmer that the foregoing is true and correct.		
Signed Signed	L. Clemmer D. L. Clemme	er Title Proration Specialist Date 11-3-72	2

STATE OF ARIZONA
OIL & GAS CONSERVATION COMMISSION
Sundry Notices and Reports On Wells
File Two Copies

Form No. 25

597

Permit No.

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6 (MERSESSES)

AL CHERREN

iH-	JUNDRY NOTICES A	AND REPORTS ON WELL	
1. Name of Operator	Humble Oil & Refining Comp	any	
	AS WELL OTHER X	(Specify) Stratigraphic Test Hole	
OID WELL	ate (32) Well No. 1		
, .,			
Location 2,2	210' FSL & 2,210' FWL	15-F Gameta Pima	Arizona.
Sec5	Twp 16-S Rge_	15 L County	, Allzona.
I. Federal, State or Indian l	Lease Number, or lessor's name if fee lease	State Lease No. 14232	
5. Field or Pool Name	Wildcat - Core Test	•	
	to Indicate Nature of Notice, Report, or Ot	her Data	
	ICE OF INTENTION TO:	SUBSEQUENT REPORT OF:	
		PROPERTY PROGE	i. A
TEST WATER SHUT-OFF	PULL OR ALTER CASING DIRECTIONAL DRILL	. FRACTURE TREATMENT REPAIRING WELL	1 !
FRACTURE TREAT SHOOT OR ACIDIZE	PERFORATE CASING	SHOOTING OR ACIDIZING ABANDONMENT	i j
REPAIR WELL	CHANGE PLANS		i
(OTHER)		OTHER)	<u> </u>
,		(NOTE: Report results of multiple completion on We or Recompletion Report and Log form.)	ell Completion
		state all pertinent details, and give pertinent dates, including ubsurface locations and measured and true vertical depths fo	
	point, found pipe free a Pulled out of hole, pick	of oil containing 50 gal. of Petroco t 8,715'. Backed off ar8,624' using sed up bumper sub, jars, and accelerate fish. Jarred fish loose in 15 mins., with fish. Resumed drilling 997/8" hat 9,112'.	r sub, wen circ. 1
NOTE: We now	plan to drill this well to	a total depth of approximately 12,000	•
		•	
		•	
		. *	
•		RECEIVED	
	•	OCT 30 19/2	
	·		
		O & G CONS. COMM.	
Orig. & cc:			
· cc;	Drilling Section Central File		
8. I hereby certify that	D. L. Clemmer the foregoing is true and correct.		07 70
Signed X.	Clemen D. L. Clemmer	TitleProration Specialist Date 10	-2/-/2
•	•	STATE OF ARIZONA OIL & GAS CONSERVATION COM	

File Two Copies

Form No. 25

597

Permit No.___

22.

SUNDRY NOTICES AND REPORTS ON WELLS Humble Oil & Refining Company 1. Name of Operator. Stratigraphic Test Hole GAS WELL OTHER X 2. OIL WELL (Specify)___ State (32) Well No. 1 3. Well Name 2,210' FSL & 2,210' FWL Location. State Lease No. 14232 4. Federal, State or Indian Lease Number, or lessor's name if fee leas Wildcat - Core Test 5. Field or Pool Name. 5. Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data SUBSEQUENT BEFORT OF: NOTICE OF INTENTION TO: PROGRESS WATER SHUT-OFF REPAIRING WELL PULL OR ALTER CASING TEST WATER SHUT-OFF FRACTURE TREATMENT DIRECTIONAL DRILL ALTERING CASING FRACTURE TREAT SHOOTING OR ACIDIZING PERFORATE CASING ABANDONMENT SHOOT OR ACIDIZE CHANGE PLANS REPAIR WELL (OTHER) (NOTE: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.) 10-13-72 to 6800' - Drilling 10-16-72 7,117' - Drilling 10-17-72 7,440' - Drilling 10-18-72 7,752' - Drilling 10-19-72 7,870' - Drilling 10-20-72 RECEIVED OCT 24 19/2 O & G CONS. COMM. Orig. & cc: OGCC - State of Arizona Drilling Section · cc: cc: Central File L. Clemmer

D. L. Clemmer

TiticProration Specialist Date

Form No. 25

STATE OF ARIZONA
OIL & GAS CONSERVATION COMMISSION
Sundry Notices and Reports On Wells
File Two Copies

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Permit No.

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STREET, STREET,

1		
1.	SUNDRY NOTICES AND	REPORTS ON WELLS
Name of Operator.	Humble Oil & Refining Compan	
OIL WELL	GAS WELL OTHER X	(Specify) Stratigraphic Test Hole
. Well Name	State (32) Well No. 1	•
	2,210' FSL & 2,210' FWL	
Location	Twp 16-S Rge	15-E County Pima, Arizona.
Sec	* \\	State Lease No. 14232
. Federal, State or l	Indian Lease Number, or lessor's name if fee lease	
		•
5. Field or Pool Nan	wildcat - Core Test	
5. Check Appropriat	e Box to Indicate Nature of Notice, Report, or Other	Data
	NOTICE OF INTENTION TO:	SUBSEQUENT REPORT OF:
	T-OFF PULL OR ALTER CASING	WATER SHUT-OFF REPAIRING WELL
TEST WATER SHU FRACTURE TREA	The same of the sa	FRACTURE TREATMENT ALTERING CASING
SHOOT OR ACIDI	·	SHOOTING OR ACIDIZING ABANDONMENT
REPAIR WELL	CHANGE PLANS	
(OTHER)		(OTHER)
		(NOTE: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)
		te all pertinent details, and give pertinent dates, including estimated date of urface locations and measured and true vertical depths for all markers and
starting any prozones pertinent (10-7-72 to 10-9-72	6007' - Fishing, backed off at 53	397, screwed in, backed off at 5770'. Jarred. elow 5800'; fishing (fish left in hole: 1 - " drill collars, Reamer, 1 8" DC, reamer,
10-10-72		to 5942'. Jarred fish loose, now pulling out
10-11-72	6007' - Fishing, recovered all f	ish except bit cones. Fishing for cones.
10-12-72	6007' - Fishing, fishing for con	es.
-		
	•	
	•	
•		•
		RECEIVED
•		OCT 1 to 19/2
Orig. &	cc: OGCC - State of Arizona cc: Drilling Section	O & G CONS. COMM.
	cc: Central File	
	cc: D. L. Clemmer y that the foregoing is true and correct.	
8. I hereby certif	. A 11/1	10 12 72
Signed_	. Z. Clemmer D. L. Clemmer	
		STATE OF ARIZONA OIL & GAS CONSERVATION COMMISSION Sundry Notices and Reports On Wells File Two Copies

Permit No.

597

C / Barrer

Form No. 25

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- ASSESSED |

1544 (1853 1853)

597

Permit No.___

Can W	SUNDRY NOTICES AND RE	PORTS ON WELLS
ν	(Silvania in the silvania in t	
1. Name of Operator	Humble Oil & Refining Company	
2. OIL WELL	GAS WELL OTHER X (Spec	city) Stratigraphic Test Hole
3. Well Name	State (32) Well No. l	
Location	2,210' FSL & 2,210' FWL	
Sec. 5	Twpto_onge	-E County Pima , Arizona.
4. Federal, State or	Indian Lease Number, or lessor's name if fee leaseS	tate Lease No. 14232
5. Field or Pool Na	me Wildcat - Core Test	•
	ate Box to Indicate Nature of Notice, Report, or Other Data	1
	NOTICE OF INTENTION TO:	SUBSEQUENT BEPORT OF:
TEST WATER SH		TER SHUT-OFF REPAIRING WELL
FRACTURE TRE	AT DIRECTIONAL DRILL FRA	ACTURE TREATMENT ALTERING CASING
SHOOT OR ACID	PERFORATE CASING SHO	OOTING OR ACIDIZING ABANDONMENT
REPAIR WELL	CHANGE PLANS (0)	THER)
(OTHER)		(NOTE: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)
	COORD OF COME TEN OPERATIONS (Clearly state all	l pertinent details, and give pertinent dates, including estimated date of e locations and measured and true vertical depths for all markers and
	007' - Fishing, top of fish at 4,234'	
a . c	in the fish of 4 934' larr	f 4-1/2" D.P. (lost guide off overshot). WIH ed and worked one hour; ran free point indifat 4,549'; recovered ten joints 4-1/2" D.P. dition hole.
10-4-72 6	007' - Fishing, screwed into fish at -1/2 hours. Regained circulation. C	4,549' on second try using kick sub. Jarred irc. 2-1/2 hrs.; worked fish 1' up the hole.
10-5-72	5007' - Fishing, backed off at 4,739'; screwed back into fish at 4,739'. Aft	recovered six joints of 4-1/2" drill pipe; ter jarring four hours, regained circulation.
Contraction of the contraction o	Table to got bolow 5 380' Pine free	fish; worked 4 hours; ran freepoint indicator at 5,380; backed off at 5,330' recovering of fish at 5,330'. Broke circulation thru
		RECEIVED
•		OCT 1 U 19/2
_	& cc: OGCC - State of Arizona cc: Drilling Section cc: Central File	O & G CONS. Coale
8. I hereby cert	cc: D. L. Clemmer ify that the foregoing is true and correct.	Provation Specialist Data 10-6-72
Signed	J. X. Clemmer	TitleProration Specialist Date 10-6-72
		STATE OF ARIZONA OIL & GAS CONSERVATION COMMISSION Sundry Notices and Reports On Wells File Two Copies
	E0.7	Form No. 25

WELL SITE CHECK

	Date 10-6-72
Contractor Lossland	Person(s) Contacted Mr. Langston
Spud Date 9-16-72	Dria Suit
Type Rig Toleco Cable	Present Operations Fishing
Samples Flgrass roots	
Pipe 1034 @ 3987	Drilling with Mud
Water Zones	Size Hole 8 3/4
Lost Circ. Zones None	Size Drill Pipe 4/2
Formation Tops	Type Bit Buston - Hughes J
Cores, Logs, DST	No. Bit Drilling Rate
	Formation
Crews 3- 5 Mar	Lithology
REMARKS, PHOTO, MAP	
El Ros.	
	10 Location

WELL NAME State 32 *1 Hamble Oil + Rfg.

Permit No. 57 7
Confidential (es) No

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	/ (ND REPORTS ON WELLS	
\mathcal{Y}			
Name of Operator	Humble Oil & Refining Comp	•	
OIL MELT 🔲	GAS WELL OTHER X	(Specify) Stratigraphic Test Hole	
Well NameSt	ate (32) Well No. 1		
	210' FSL & 2,210' FWL		
Sec. 5	Two 16-S Rge_	15-E County Pima , Ariz	ona.
Sec.	Lease Number, or lessor's name if fee lease	State Lease No. 14232	
Federal, State or Indian	Bease Mainter, or research		
Field or Pool Name	Wildcat - Core Test		
	to Indicate Nature of Notice, Report, or Ot	her Data	
	FICE OF INTENTION TO:	SUBSEQUENT REPORT OF:	
	· (THE PROCESS	X
rest water shut-off	FULL OR ALTER CASING DIRECTIONAL DRILL	FRACTURE TREATMENT ALTERING CASING	
FRACTURE TREAT SHOOT OR ACIDIZE	PERFORATE CASING	SHOOTING OR ACIDIZING ABANDONMENT	
REPAIR WELL	CHANGE PLANS	- · · · · · · · · · · · · · · · · · · ·	
(OTHER)		(OTHER)	ion
		(NOTE: Report results of multiple completion on Well Completi or Recompletion Report and Log form.)	1011
cemented	sx Class "B" cement w/8% ge 1.B. @12:45 a.m. 9-23-72, ci 1.ng to 2,000 psi, test O.K. 1.le going in hole, driller re 1. joint, dropped bottom hole 1. psg gyggshot unable t	f 10.244" 40.5# J-55 casing, set at 20.082, 1, followed with 20.5x Class "B" cement w/2% rc. 120 sx cement to surface. W.O.C. Tested Began drilling 9-7/8" hole 9-24-72, drilled an into slips set on rotary table, parted dri assembly and 73 jts. of 4-1/2" drill pipe, to get over fish, pulled out of hole and ran	.11
cemented w. 16 Calc. Chl., P.O B.O.P. and casi to 6,007'. Whi pipe below tool of fish at 2,95 9-1/2" concave mill.	esx Class "B" cement w/8% ge D.B. @12:45 a.m. 9-23-72, cing to 2,000 psi, test O.K. le going in hole, driller religiont, dropped bottom hole io'. Ran overshot, unable to mill, dressed off top of ficular to drill this well to a	rc. 120 sx cement to surface. W.O.C. Tested Began drilling 9-7/8" hole 9-24-72, drilled an into slips set on rotary table, parted dri assembly and 73 jts. of 4-1/2" drill pipe, to get over fish, pulled out of hole and ran sh, milled 14", now pulling out of hole with total depth of approximately 10,000' rather	.11
cemented w. 16. Calc. Chl., P.O B.O.P. and casi to 6,007'. Whi pipe below tool of fish at 2,959-1/2" concave mill.	esx Class "B" cement w/8% ge D.B. @12:45 a.m. 9-23-72, ci ang to 2,000 psi, test O.K. The going in hole, driller rate to joint, dropped bottom hole to an overshot, unable to mill, dressed off top of fi	rc. 120 sx cement to surface. W.O.C. Tested Began drilling 9-7/8" hole 9-24-72, drilled an into slips set on rotary table, parted dri assembly and 73 jts. of 4-1/2" drill pipe, to get over fish, pulled out of hole and ran sh, milled 14", now pulling out of hole with total depth of approximately 10,000' rather	.11
cemented	esx Class "B" cement w/8% ge D.B. @12:45 a.m. 9-23-72, cing to 2,000 psi, test O.K. le going in hole, driller religiont, dropped bottom hole io'. Ran overshot, unable to mill, dressed off top of ficular to drill this well to a	rc. 120 sx cement to surface. W.O.C. Tested Began drilling 9-7/8" hole 9-24-72, drilled an into slips set on rotary table, parted dri assembly and 73 jts. of 4-1/2" drill pipe, to get over fish, pulled out of hole and ran sh, milled 14", now pulling out of hole with total depth of approximately 10,000' rather	.11
cemented	esx Class "B" cement w/8% ge D.B. @12:45 a.m. 9-23-72, cing to 2,000 psi, test O.K. le going in hole, driller religiont, dropped bottom hole io'. Ran overshot, unable to mill, dressed off top of ficular to drill this well to a	rc. 120 sx cement to surface. W.O.C. Tested Began drilling 9-7/8" hole 9-24-72, drilled an into slips set on rotary table, parted dri assembly and 73 jts. of 4-1/2" drill pipe, to get over fish, pulled out of hole and ran sh, milled 14", now pulling out of hole with total depth of approximately 10,000' rather ation to drill.	.11
cemented	esx Class "B" cement w/8% ge D.B. @12:45 a.m. 9-23-72, cing to 2,000 psi, test O.K. le going in hole, driller religiont, dropped bottom hole io'. Ran overshot, unable to mill, dressed off top of ficular to drill this well to a	rc. 120 sx cement to surface. W.O.C. Tested Began drilling 9-7/8" hole 9-24-72, drilled an into slips set on rotary table, parted dri assembly and 73 jts. of 4-1/2" drill pipe, to get over fish, pulled out of hole and ran sh, milled 14", now pulling out of hole with total depth of approximately 10,000' rather	.11
cemented	esx Class "B" cement w/8% ge D.B. @12:45 a.m. 9-23-72, cing to 2,000 psi, test O.K. le going in hole, driller religiont, dropped bottom hole io'. Ran overshot, unable to mill, dressed off top of ficular to drill this well to a	rc. 120 sx cement to surface. W.O.C. Tested Began drilling 9-7/8" hole 9-24-72, drilled an into slips set on rotary table, parted dri assembly and 73 jts. of 4-1/2" drill pipe, to get over fish, pulled out of hole and ran sh, milled 14", now pulling out of hole with total depth of approximately 10,000' rather ation to drill.	.11
cemented was calc. Chl., P.O B.O.P. and casi to 6,007'. Whi pipe below tool of fish at 2,959-1/2" concave mill. NOTE: We now path at 8,0	esx Class "B" cement w/8% ge D.B. @12:45 a.m. 9-23-72, cing to 2,000 psi, test O.K. le going in hole, driller r. joint, dropped bottom hole of the color of the c	rc. 120 sx cement to surface. W.O.C. Tested Began drilling 9-7/8" hole 9-24-72, drilled an into slips set on rotary table, parted dri assembly and 73 jts. of 4-1/2" drill pipe, to get over fish, pulled out of hole and ran sh, milled 14", now pulling out of hole with total depth of approximately 10,000' rather tion to drill. RECEIVED	.11
cemented Calc. Chl., P.O Calc. Chl., P.O B.O.P. and casi to 6,007'. Whi pipe below tool of fish at 2,95 9-1/2" concave mill. NOTE: We now p than 8,0	Esx Class "B" cement w/8% ge 0.B. @12:45 a.m. 9-23-72, cing to 2,000 psi, test O.K. le going in hole, driller r. joint, dropped bottom hole 50'. Ran overshot, unable t mill, dressed off top of ficular to drill this well to a 000' as shown on our application.	rc. 120 sx cement to surface. W.O.C. Tested Began drilling 9-7/8" hole 9-24-72, drilled an into slips set on rotary table, parted dri assembly and 73 jts. of 4-1/2" drill pipe, to get over fish, pulled out of hole and ran sh, milled 14", now pulling out of hole with total depth of approximately 10,000' rather ation to drill. RECEIVED OCT 02/19/2	.11
Cemented Calc. Chl., P.O Calc. Chl., P.O B.O.P. and casi to 6,007'. Whi pipe below tool of fish at 2,95 9-1/2" concave mill. NOTE: We now p than 8,0	Sx Class "B" cement w/8% ge 0.B. @12:45 a.m. 9-23-72, cir. ng to 2,000 psi, test O.K. le going in hole, driller r. le joint, dropped bottom hole io'. Ran overshot, unable to mill, dressed off top of fi plan to drill this well to a boo' as shown on our applica OGCC - State of Arizona Drilling Section	rc. 120 sx cement to surface. W.O.C. Tested Began drilling 9-7/8" hole 9-24-72, drilled an into slips set on rotary table, parted dri assembly and 73 jts. of 4-1/2" drill pipe, to get over fish, pulled out of hole and ran sh, milled 14", now pulling out of hole with total depth of approximately 10,000' rather ation to drill. RECEIVED OCT 02/19/2	.11
cemented Calc. Chl., P.O Calc. Chl., P.O B.O.P. and casi to 6,007'. Whi pipe below tool of fish at 2,95 9-1/2" concave mill. NOTE: We now p than 8,0	Sx Class "B" cement w/8% ge 0.B. @12:45 a.m. 9-23-72, cir. ng to 2,000 psi, test O.K. le going in hole, driller r. le joint, dropped bottom hole io'. Ran overshot, unable to mill, dressed off top of fi plan to drill this well to a boo' as shown on our applica OGCC - State of Arizona Drilling Section Central File	rc. 120 sx cement to surface. W.O.C. Tested Began drilling 9-7/8" hole 9-24-72, drilled an into slips set on rotary table, parted dri assembly and 73 jts. of 4-1/2" drill pipe, to get over fish, pulled out of hole and ran sh, milled 14", now pulling out of hole with total depth of approximately 10,000' rather ation to drill. RECEIVED OCT 02/19/2	.11
cemented Calc. Chl., P.O Calc. Chl., P.O B.O.P. and casi to 6,007'. Whi pipe below tool of fish at 2,95 9-1/2" concave mill. NOTE: We now p than 8,0	OGCC - State of Arizona Drilling Section Central File D. L. Clemmer The foregoing is true and correct.	RECEIVED OCT 0219/2 O S G COMS. COMM.	.11
cemented Calc. Chl., P.O Calc. Chl., P.O B.O.P. and casi to 6,007'. Whi pipe below tool of fish at 2,95 9-1/2" concave mill. NOTE: We now p than 8,0	Sx Class "B" cement w/8% ge 0.B. @12:45 a.m. 9-23-72, cir. ng to 2,000 psi, test O.K. le going in hole, driller r. le joint, dropped bottom hole io'. Ran overshot, unable to mill, dressed off top of fi plan to drill this well to a boo' as shown on our applica OGCC - State of Arizona Drilling Section Central File	rc. 120 sx cement to surface. W.O.C. Tested Began drilling 9-7/8" hole 9-24-72, drilled an into slips set on rotary table, parted dri assembly and 73 jts. of 4-1/2" drill pipe, to get over fish, pulled out of hole and ran sh, milled 14", now pulling out of hole with total depth of approximately 10,000' ratheration to drill. RECEIVED OCT 02 19/2 O&G COMS. COMM.	.11
Cemented Calc. Chl., P.O Calc. Chl., P.O B.O.P. and casi to 6,007'. Whi pipe below tool of fish at 2,95 9-1/2" concave mill. NOTE: We now p than 8,0 Orig. & cc: cc: cc: cc: s. I hereby certify that	OGCC - State of Arizona Drilling Section Central File D. L. Clemmer The foregoing is true and correct.	rc. 120 sx cement to surface. W.O.C. Tested Began drilling 9-7/8" hole 9-24-72, drilled an into slips set on rotary table, parted dri assembly and 73 jts. of 4-1/2" drill pipe, to get over fish, pulled out of hole and ran sh, milled 14", now pulling out of hole with total depth of approximately 10,000' rather tion to drill. RECEIVED OCT 02 19/2 O&G COMS. COMM.	.11
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ADDRESSEE

SUNDRY NOTICES AND	(\cup		
Name of Operator Humble Oil & Refining Company	<u></u>			
OIL WELL GAS WELL OTHER X	Specify) Strat:	igraphic T	<u> Test Hole</u>	
Well Name State (32) Well No. 1	•			
Location 2,210' FSL & 2,210' FWL				
BOCK #40-11-11-11	15-E	CountyP	ima	, Arizona.
Federal, State or Indian Lease Number, or lessor's name if fee lease	State Lease	No. 1423	2	<u> </u>
Field or Pool NameWildcat - Core Test	•			
Check Appropriate Box to Indicate Nature of Notice, Report, or Other I	Data			
NOTICE OF INTENTION TO:	•	SUBSEQUEN	T REPORT OF:	
	WATER SHUT-OFF		AND WILL PROGRE	ss X
TEST WATER SHUT-OFF PULL OR ALTER CASING	FRACTURE TREAT?	MENT	REPAIRING WELL ALTERING CASING	
FRACTURE TREAT	SHOOTING OR ACII	- 1	ABANDONMENT	
REPAIR WELL CHANGE PLANS	•		A DATE OF A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A	
	(OTHER)			<u></u>
	(NOTE: Report or	results of multi Recompletion I	iple completion on Well Report and Log form.)	Completion
Spudded 13-3/4" hole at 2:00 p.m. on 9-16-72, to 20". Ran 5 jts. (203') of 16" 0.D. 65# H. w/265 sx Class "A" cement w/2% Calc., job con of cement to surface. W. O. C.	, drilled to . W. casing a mplete at 6:0	227', open nd set it O p.m. on	ned hole from 1 at 199', cemer 9-17-72, circ.	13-3/4" nted , 45 sx
Spudded 13-3/4" hole at 2:00 p.m. on 9-16-72, to 20". Ran 5 jts. (203') of 16" 0.D. 65# H. w/265 sx Class "A" cement w/2% Calc., job com	, drilled to . W. casing a mplete at 6:0	227', open nd set it O p.m. on	ned hole from 1 at 199', cemer 9-17-72, circ.	13-3/4" nted , 45 sx
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Spudded 13-3/4" hole at 2:00 p.m. on 9-16-72, to 20". Ran 5 jts. (203') of 16" 0.D. 65# H. w/265 sx Class "A" cement w/2% Calc., job composition of cement to surface. W. O. C. Resumed drilling 13-3/4" hole on 9-18-72, driven	, drilled to . W. casing a mplete at 6:0	227', open nd set it O p.m. on	ned hole from 1 at 199', cemer 9-17-72, circ.	13-3/4" nted , 45 sx
Spudded 13-3/4" hole at 2:00 p.m. on 9-16-72, to 20". Ran 5 jts. (203') of 16" 0.D. 65# H. w/265 sx Class "A" cement w/2% Calc., job con of cement to surface. W. O. C. Resumed drilling 13-3/4" hole on 9-18-72, driven	, drilled to . W. casing a mplete at 6:0	227', open nd set it O p.m. on	ned hole from 1 at 199', cemer 9-17-72, circ.	13-3/4" nted , 45 sx
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Spudded 13-3/4" hole at 2:00 p.m. on 9-16-72, to 20". Ran 5 jts. (203') of 16" O.D. 65# H. w/265 sx Class "A" cement w/2% Calc., job composition of cement to surface. W. O. C. Resumed drilling 13-3/4" hole on 9-18-72, driven	, drilled to . W. casing a mplete at 6:0	227', open nd set it O p.m. on	ned hole from 1 at 199', cemer 9-17-72, circ.	13-3/4" nted . 45 sx y logs,
Spudded 13-3/4" hole at 2:00 p.m. on 9-16-72, to 20". Ran 5 jts. (203') of 16" 0.D. 65# H. w/265 sx Class "A" cement w/2% Calc., job composed from the surface. W. O. C. Resumed drilling 13-3/4" hole on 9-18-72, drinow running Sonic log on 9-22-72.	, drilled to . W. casing a mplete at 6:0	227', open nd set it O p.m. on	ned hole from 1 at 199', cemer 9-17-72, circ. IES and Density	13-3/4" nted . 45 sx y logs,
Spudded 13-3/4" hole at 2:00 p.m. on 9-16-72, to 20". Ran 5 jts. (203') of 16" 0.D. 65# H. w/265 sx Class "A" cement w/2% Calc., job composed drilling 13-3/4" hole on 9-18-72, drinow running Sonic log on 9-22-72. Orig. & cc: OGCC - State of Arizona cc: Drilling Section cc: Central File	, drilled to . W. casing a mplete at 6:0	227', open nd set it O p.m. on	ned hole from 1 at 199', cemer 9-17-72, circ. IES and Density	13-3/4" nted 45 sx y logs,
Spudded 13-3/4" hole at 2:00 p.m. on 9-16-72, to 20". Ran 5 jts. (203') of 16" 0.D. 65# H. w/265 sx Class "A" cement w/2% Calc., job con of cement to surface. W. O. C. Resumed drilling 13-3/4" hole on 9-18-72, drinnow running Sonic log on 9-22-72. Orig. & cc: OGCC - State of Arizona cc: Drilling Section cc: Central File cc: D. L. Clemmer 8. Thereby certify that the foregoing is true and correct.	, drilled to . W. casing a mplete at 6:0	227', open nd set it O p.m. on	RECEIVED SEP 25 19/2 0 & G CONS. COM	13-3/4" ited 45 sx y logs,
Spudded 13-3/4" hole at 2:00 p.m. on 9-16-72, to 20". Ran 5 jts. (203') of 16" 0.D. 65# H. w/265 sx Class "A" cement w/2% Calc., job con of cement to surface. W. O. C. Resumed drilling 13-3/4" hole on 9-18-72, drinow running Sonic log on 9-22-72. Orig. & cc: OGCC - State of Arizona cc: Drilling Section cc: Central File cc: D. L. Clemmer 8. Thereby certify that the foregoing is true and correct.	, drilled to . W. casing a mplete at 6:0 filled to 2,98	227', open nd set it 0 p.m. on 5!. Ran Special STATI & GAS CON Sundry Notice	RECEIVED SEP 25 19/2 0 & G CONS. COM	13-3/4" nted , 45 sx y logs,

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Permit No __

SUNDRY NOTICES AN	D REPORTS ON WELLS
Humble Oil & Refining Compan	ny
	atmetismentia Test Wole
OIL MEDIT CLY CAS MEDIT CT. CLUBA CT.	
Well Name State (32) Well No. 1	·
Location 2,210' FSL & 2,210' FWL	
Sec. 5 Twp 16-S Rge_	15-E County Pima , Arizona.
Federal, State or Indian Lease Number, or lessor's name if fee lease	State Lease No. 14232
Federal, State or Indian Lease Number, or lease I make it and the	
	•
Field or Pool Name Wildcat - Core Test	
Check Appropriate Box to Indicate Nature of Notice, Report, or Other	
NOTICE OF INTENTION TO:	SUBSEQUENT BEPORT OF:
	WATER SHUT-OFF REPAIRING WELL X
FRACTURE TREAT PULL OR ALTER CASING DIRECTIONAL DRILL	FRACTURE TREATMENT ALTERING CASING
HOOT OR ACIDIZE PERFORATE CASING	SHOOTING OR ACIDIZING ABANDONMENT
REPAIR WELL CHANGE PLANS	
(OTHER)	(OTHER)
	(NOTE: Report results of multiple completion on Welf Completion or Recompletion Report and Log form.)
<u> </u>	ate all pertinent details, and give pertinent dates, including estimated date of surface locations and measured and true vertical depths for all markers and
Moved in Loffland Drilling Company on 9-13-	-72, now rigging up.
Moved in Loffland Drilling Company on 9-13-	-72, now rigging up.
Moved in Loffland Drilling Company on 9-13-	-72, now rigging up.
Moved in Loffland Drilling Company on 9-13-	-72, now rigging up.
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Moved in Loffland Drilling Company on 9-13-	-72, now rigging up.
Moved in Loffland Drilling Company on 9-13-	-72, now rigging up.
Moved in Loffland Drilling Company on 9-13-	-72, now rigging up.
Moved in Loffland Drilling Company on 9-13-	-72, now rigging up.
Moved in Loffland Drilling Company on 9-13-	
Moved in Loffland Drilling Company on 9-13-	RECEIVED
Orig. & cc: OGCC ~ State of Arizona cc: Drilling Section	RECEIVED SEP 1819/2
Orig. & cc: OGCC - State of Arizona cc: Drilling Section cc: Central File	RECEIVED
Orig. & cc: OGCC - State of Arizona cc: Drilling Section cc: Central File	RECEIVED SEP 1819/2
Orig. & cc: OGCC - State of Arizona cc: Drilling Section cc: Central File cc: D. L. Clemmer 8. Thereby certify that the foregoing is true and correct.	RECEIVED SEP 1819/2
Orig. & cc: OGCC ~ State of Arizona cc: Drilling Section cc: Central File cc: D. L. Clemmer 8. I hereby certify that the foregoing is true and correct.	RECEIVED SEP 1819/Z O&G CONS. COMM. TitleProration Specialist Date 9-15-72 STATE OF ARIZONA
Orig. & cc: OGCC - State of Arizona cc: Drilling Section cc: Central File cc: D. L. Clemmer 8. Thereby certify that the foregoing is true and correct.	RECEIVED SEP 18 19/2 O&G CONS. COMM. THE Protation Specialist Date 9-15-72 STATE OF ARIZONA OIL & GAS CONSERVATION COMMISSION
Orig. & cc: OGCC - State of Arizona cc: Drilling Section cc: Central File cc: D. L. Clemmer 8. Thereby certify that the foregoing is true and correct.	RECEIVED SEP 1819/2 O&G CONS. COMM. TitleProration Specialist Date 9-15-72 STATE OF ARIZONA

Application to Drill or Re-enter File Two Copies

Form No. 3

			. بعر. <u></u> ("TIGHT HOLE"
APPLICATION	ON FOR PERMIT	TO DRILL OR R	E-ENTER	
APPLICATION TO DRILL		:	-ENTER OLI	
•	4			
Humble Oil & Refining Compan	<u> </u>			
	-			_ 70701
P. O. Box 1600 Address Phone: 915-684-4411	Midlat City	nd		Texas 79701 State
Address Phone: 915-684-4411				
Loffland Drilling Company Drilling Contractor				
Box 688, Farmington, New Mex	cico 87401			
Address				
	DESCRIPTION OF	WELL AND LEASE		
Federal, State or Indian Lease Number, or if fee	lease, name of fessor	Well number	1	Elevation (ground) 73
State (32)		1 To be furnished later Distance from proposed location to nearest drilling.		
Nearest distance from proposed location to property or lease line:		completed or applied -for well on the same lease:		
	1,980 feet	None feet		
Number of acres in lease:	n 10264	Number of wells on leas completed in or drilling	to this reserv	oir:
548.64 acres in Section 5.	2,327.41 acres in the entire lease,			
If lease, purchased with one or more Nan wells drilled, from whom purchased:	ne .	- Ad	ldress	
N/A				Dedication (Compty with Rule 105)
Well location (give footage from section lines)	1	nship—range or block and on 5, T-16-S, R-		Degleration (Compay with Figure 1997)
2,210 FSL & 2,210 FWL Field and reservoir (if wildcat, so state)	i decere	County	<u></u>	
Wildcat-Stratigraphic Test	Hole	Pima		
Distance, in miles, and direction from nearest to Approximately 4 miles South		Arizona		
Proposed depth:	Rotary or cable tools	•••	Approx. da	le work will start
8,000'	Rotary Organization Report		AS SO	on as approved of \$25.00
Bond Status Current Amount \$25,000.00	On file Yes	Or attached	Attached	Yes
arks:				
Mr. Bart Highland, Humble's of this well and he will in	s Field Superin	tendent, will be	supervi hed	sing the drilling
				DANNITCTED ON
NOTE: VERBAL APPROVAL GRAN SEPTEMBER 1, 1972.	TED TO DRILL TH	IIS LOCATION BY	ik, John	DANNISIER ON
	N	Pror	ation S	pecialist of the
CERTIFICATE: I, the undersigned, under the		(011	G OGO II	reconstructing properties,
· Humble Oil & Refining Comp. report was prepared under my supervision and	any (company), a direction and that the fac	nd that I am authorized by is stated therein are true. o	y said compa- correct and co	ny to make this report; and that thi complete to the best of my knowledge
		$A. \geqslant$! Men	none D. L. Clemme
·		Signature		TO THE DE DE COMME
		Septe	mber 1,	1972
		Date		
		- 		
Perinit Number: 57	·	- [STATE OF	F ARIZONA .
Approval Date:	OIL & GAS CONSERVATION COMMISSION			

Notice: Before sending in this form be sure that you have given all information requested. Much unnecessary correspondence will thus be avoided.

The second

- 1. Operator shall outline the dedicated acreage for both oil and gas wells on the plat.
- 2. A registered professional engineer or land surveyor registered in the State of Arizona or approved by the Commission shall show on the plat the location of the well and certify this information in the space provided.
- 3. All distances shown on the plat must be from the outer boundaries of the Section.
- 4. Is the Operator the only owner in the dedicated acreage outlined on the plat below? YES_X_NO_
- 5. If the answer to question four is "no," have the interests of all the owners been consolidated by communitization agreement or otherwise? YES._____NO_____. If answer is "yes," Type of Consolidation_

6. If the answer to question four is "no," list all the owners and their respective interests below:

Owner		Land Description
		CERTIFICATION
		Sec. 5 T-16-S R-15-E I hereby certify that the information above is true and complete to the best of my knowledge and belief. Name D. L. Clemmer
		Position Proration Specialist Company Humble Oil & Ref. Co. Date September 1, 1972
2210'		I hereby certify that the well location shown on the plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my knowledge and belief.
T. M.	2210'	Date Surveyed August 31, 1972 Registered Professional Engineer and/or Land Surveyor LANG
0 330 660 990 1320 16		CASING PROGRAM Casing Program
Size of Casing 16" 10-3/4" 7-5/8" * 7-5/8"	Weight Grade & Type Top 65# H-40 ST&C 0' 40.5# K-55 ST&C 0' 26.4# K-55 ST&C 0' casing will be set if if	Bottom Cementing Depths Sacks Cement October 200' Circ. to surface As required C. 31, 10' Circ. to surface As required CONA Circ. to surface CONA Circ. to surface CONA Circ. to surface Cona Co



PERMIT TO DRILL

This constitutes the permission and authority from the

OIL AND GAS CONSERVATION COMMISSION, STATE OF ARIZONA,

То:			REFINING	COMPANY	·
		to drill a we		vn as	
		HUMBLE STATI	(32) No.	. 1	
	<u> </u>	(W	ELL NAME)		
1		2210' FSL -	2210' FW		
Section 5	Township.	16S Range	15E,	Pima	County, Arizona.
The		80 acres of			of said
and the second s	hip and Rang	e is dedicated to t	his well.		
Said well	is to be drille nce with all a	d substantially as opplicable laws, sta	outlined in the tutes, rules a	e attached Application and regulations of the	and must be drilled State of Arizona.
	5th	Septemb lay of	er	, 19	
			OIL AND	GAS CONSERVATION	
PERMIT	Nº	597		State of Oil & Gas Conserv	

FORM NO. 27

Permit to Drill

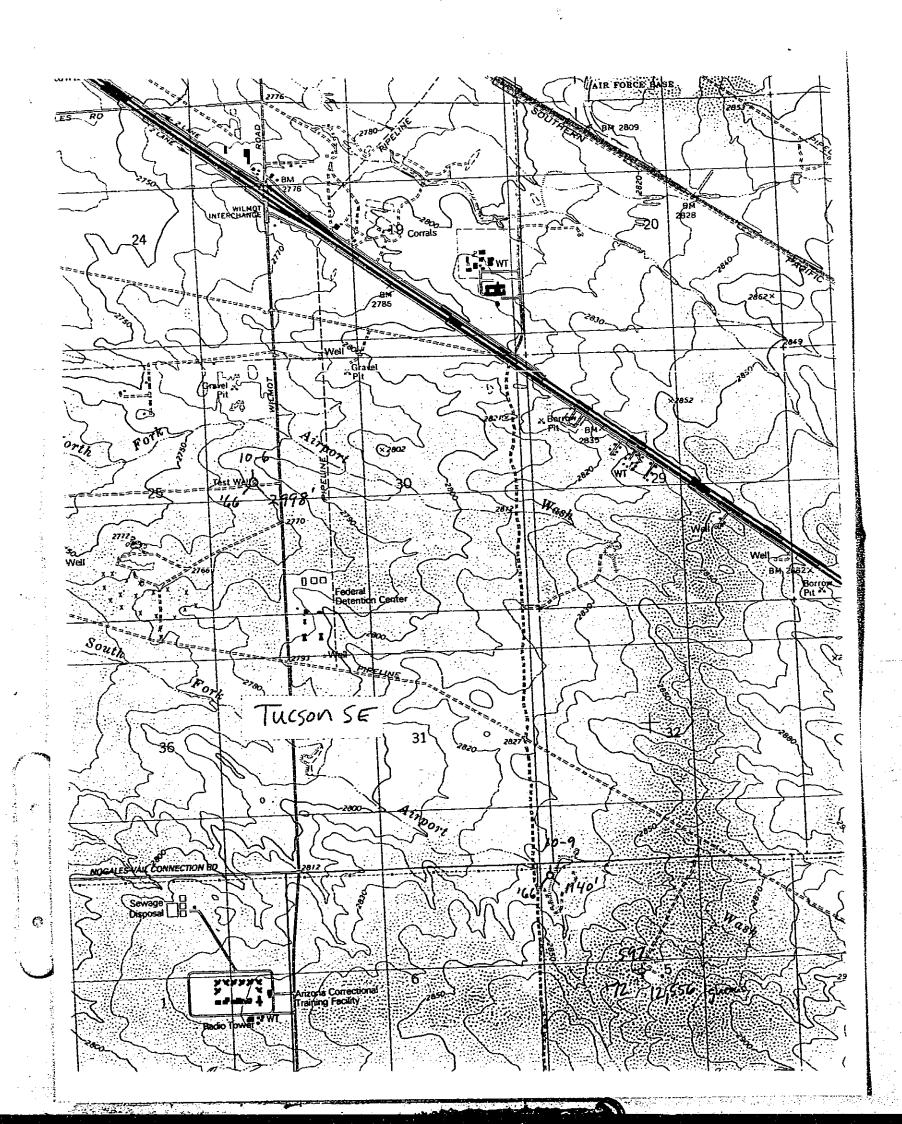
API NO. 02-08-20001 SAMPLES ARE REQUIRED

RECEIPT NO. 2933

c

T sees E082 ME ≥20 Gravel No. Sewage Disposal Dispo €2802 Test Mans -000 (II) 31 597. 5 m. 2/550 £. Tower: WI Arizona Correctional Training Facility 2850~ (Tucson SE

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12/12 -Exxon-Tucson Humble

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State of Arizona
Arizona
Geological
Survey

416 W. Congress, Suite 100 Tucson, Arizona 85701

Photo

FORM NO. 173-0063

HUMBLE OIL & REFINING COMPANY

MIDCONTINENT DIVISION

SETTLEMENT OF ACCOUNT

THE ATTACHED CHECK IS IN FULL PAYMENT FOR THE ITEMS SHOWN BELOW AND CONSTITUTES RECEIPT. IF CORRECT, DETACH STATEMENT FOR YOUR RECORDS.

DESCRIPTION

permit \$25 Number Permit to 597

May 31, 1973

Mr. Harry Martin Exxon Corporation P. O. Box 1600 Midland, Texas 79701

Re: Well Drilling Cost

Dear Harry:

Apparently, you people have released your well drilling cost incurred in Arizona to Petroleum Information. In a recent issue of P.I. they listed your cost on your initial well as \$386,000 and on your State 74 in Pinal County as \$627,000. If this cost information is no longer confidential, I would appreciate receiving the drilling cost on the other two strat tests that were drilled in the State and also a ball park figure as to the percentage of these expenditures that remained in the State in the form of wages, supplies, taxes and so forth.

If you can furnish me with this information, we will attempt to use it to the best advantage of Exxon Corporation.

Very truly yours,

W. E. Allen, Director Enforcement Section

WEA/rlb

April 23, 1973

Mr. Harry Martin Exxon Corporation P. O. Box 1600 Midland, Texas 79701

Re: Exxon No. 1 State (74)
NW/SE Sec 2-T8S-R8E
Pinal County
Permit No. 583

Exxon No. 1 State (32) NE/SW Sec 5-T16S-R15E Pima County Permit No. 597 Exxon No. 1 State (14) NW/SE Sec 25-T3S-R11W Yuma County Permit No. 588

Exxon Yuma Federal Well No. 1 Sec 8-TllS-R24W (NW-/SE) Yuma County Permit No. 604

Dear Mr. Martin:

Since Exxon has terminated, at least temporarily, their exploratory program in Arizona, will you please send this Commission the samples on the above referenced wells.

Very truly yours,

W. E. Allen, Director Enforcement Section

WEA/rlb

EXON COMPANY, U.S.A. POST OFFICE BOX 1600 - MIDLAND, TEXAS 79701

EXPLORATION DEPARTMENT SOUTHWESTERN GIVISION

January 10, 1973

RE: Humble No. 1 State (32) NE/SW Section 5-T16S-R15E Pima County, Arizona Permit No. 597

Mr. W. E. Allen, Director **Enforcement Section** Oil and Gas Conservation Commission State of Arizona 4515 North 7th Avenue Phoenix, Arizona 85013

Dear Mr. Allen:

Exxon Company, U.S.A. hereby requests an additional six months confidentiality period, commencing June 19, 1973, on the above referenced well.

Yours truly,

DGG:HDM:rmh

RECEIVED FEB 07 1973

0 & G CONS. COMM.

A DIVISION OF EXXON CORPORATION

EXON COMPANY, U.S.A. POST OFFICE BOX 1660 · MIDLAND, TEXAS 79701

EXPLORATION DEPARTMENT SOUTHWESTERN DIVISION

January 26, 1973

In re: Exxon #1 State (32) NE/SW Sec. 5 T-16-S, R-15-E Pima Co., Arizona Permit No. 597

Mr. W. E. Allen Enforcement Section Oil & Gas Conservation Commission State of Arizona 4515 North 7th Avenue Phoenix, Arizona 85013

Dear Bill:

Enclosed please find a copy of our mudlog, minus chromatograph plot, which I promised Jack Conley on the Exxon #1 State (32). This is just a copy of the same information which we looked at in your office.

We're making good progress on our Yuma location, no problems as yet. Maybe this is the one.

Sincerely yours,

H. D. Martin

Lv Enclosure

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A DIVISION OF EXXON CORPORATION

January 12, 1973

Mr. Frederick Brunner
P. O. Box 263
San Clemente, California 92672

Re: Humble Oil & Refining State (32) No. 1 NE/SW Sec 5-T16S-R15E Pima County Permit No. 597

Dear Mr. Brunner:

In reply to your letter of January 10, 1973, our Rules and Regulations as well as the Arizona Revised Statutes, allow for a six month configuential period on all information on exploratory wells drilled within the State for oil and gas. In addition, on stratigraphic test holes, should the operator so desire, he is allowed an additional six months, placing the total confidential period for a strat test to one year. This Commission considers a well completed at the time the Completion Report is received in this office.

We are enclosing a copy of our Rules and Regulations for your information.

Very truly yours,

W. E. Allen, Director Enforcement Section

WEA/rlb

Enc.

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FREDERICK BRUNNER
ATTORNEY AND COUNSELOR AT LAW
P. O. BOX 263
100 SOUTH OLA VISTA
SAN CLEMENTE, CALIFORNIA 92672
TELEPHONE 492-3278

January 10, 1973

Mr. W. E. Allen, Director Enforcement Section OIL & GAS CONSERVATION COMMISSION 4515 North 7th Avenue Phoenix, Arizona 85013

> Re: HUMBLE OIL & REFINING STATE (32) No. 1 NE/SW Sec 5-T16S-R15E Pima County - Permit No. 597

Dear Mr. Allen:

للتخشيد

Thank you for your reply to my recent inquiry regarding the above-referenced well. I would appreciate knowing the reason for the statement in your letter indicating that the log will not be available until December 29, 1973.

My understanding is that until a well has been completed or abandoned, that no log is available to the public, but since the operations on the above-referenced well were abandoned on December 14, 1972, I do not understand why the log will not be available until December 29, 1973.

I do not question your statement, however, I would appreciate a circular of the regulations governing the availability of the log of any well that has been drilled. In other words. I would like to acquaint myself with the statutes or regulations regarding the availability of logs of any well at any stage of the operation.

Your courtesy in this matter would be greatly appreciated.

Yours very truly,

RECEIVED

Frederick Brunner

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JAN 1 % 1973

O & G CONS COMM.

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EXCE COMPANY, U.S.A.

January 3, 1973

Oll & Gas Conservation Commission State of Arizona 4515 North 7th Avenue Phoenix, Arizona 85013

Gentlemen:

Effective on January 1, 1973, Humble Oil & Refining Company merged into its parent corporation. On that date all of the rights, assets, and liabilities of Humble will accrue to and be assumed by Exxon Corporation.

After January 1, 1973, all invoices, payments, notices or other communications which were sent previously to Humble should be sent to Exxon Corporation, P. O. Box 1600, Midland, Texas 72771.

We would appreciate your cooperation in helping us make these changes, and we want to assure you that our policies and business relationships with you will remain the same.

Sincerely,

L. H. Byrd

DLC:mej

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0 & G CONS. COMM.

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January 8, 1973

Mr. Frederick Brunner P. O. Box 263 San Clemente, California 92672

Re: Humble 011 & Refining State (32) No. 1 NE/SW Sec 5-T16S-R15E Pima County Permit No. 597

Dear Mr. Brunner:

The information you request will not be available to the public until December 29, 1973.

Very truly yours,

W. E. Allen, Director Enforcement Section

WEA/rlb

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SELECTED !

FREDERICK BRUNNER
ATTORNEY AND COUNSELOR AT LAW
P. O. BOX 263
100 SOUTH OLA VISTA
SAN CLEMENTE, CALIFORNIA 92672
TELEPHONE 492-3278

January 3, 1973

Oil and Gas Conservation Commission STATE OF ARIZONA 1624 West Adams Suite 202 Phoenix, Arizona

Re: SAHUARITA-NW PIMA COUNTY
Humble Oil & Refg. Co. "State 32"
5-16S-15E, Fr SW cor 2210'N 2210'E
Spud 9/14/72 14 Miles SE of Tucson

Gentlemen:

It is my understanding from the Munger Oilogram dated Friday, December 15, 1972 that the abovereferenced well was abandoned on December 14, 1972.

I would appreciate knowing whether or not the log of the said well is available to the public; and if so, would you please send a photocopy of the name to my office. If there is any charge for this service, please bill me accordingly.

An early reply will be appreciated.

Yours very truly

Fredrick Brunner

Frederick prumer

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O & G CONS. COMM.

P.S. I have 6,700 acres under lease in Arizona.

January 2, 1973

Mr. D. L. Clemmer Humble Oil & Refining Company P. O. Box 1600 Midland, Texas 79701

Re: No. 1 State (32) No. 1 State (74) No. 1 State (14)
NE/SW Sec 5-T16S-R15E NW/SE Sec 2-T8S-R8E NW/SE Sec 25-T3S-R11W
Pima County No. 597 Pinal County No. 588

Dear Mr. Clemmer:

A check of our files indicate that we have failed to receive from your Company the log compiled by the mud-logging units on the above referenced wells. Neither have we received the formation tops on the above wells. You have indicated the top and bottom of the formations, however, you failed to indicate the name or age of the formation.

Hay we have this information at your earliest convenience.

Very truly yours,

W. E. Allen, Director Enforcement Section

WEA/rlb

WA

HUMBLE OIL & REFINING COMPANY

MIDLAND, TEXAS 79701

PRODUCTION DEPARTMENT MIDCONTINENT DIVISION L. H. BYRD MANAGER

December 20, 1972

POST OFFICE BOX 1600

Oil & Gas Conservation Commission State of Arizona 4515 North 7th Avenue Phoenix, Arizona 85013

Gentlemen:

Effective on January 1, 1973, Humble Oil & Refining Company will merge into its parent corporation. On that date all of the rights, assets, and liabilities of Humble will accrue to and be assumed by Exxon Corporation.

All of the business, properties, assets, and liabilities of Humble will be operated and managed by Exxon Company, U.S.A. (a division of Exxon Corporation).

After January 1, 1973, all invoices, payments, notices or other communications which were sent previously to Humble should be sent to Exxon Company, U.S.A., at the same addresses as those used by Humble.

We would appreciate your cooperation in helping us make these changes, and we want to assure you that our policies and business relationships with you will remain the same.

Sincerely,

LHB:bbk

NOTE: With respect to your inquiry concerning bond rider, we are asking our bonding company or companies to advise you directly that EXXON Corporation will be covered as of January 1, 1973, under the bond heretofore issued to Humble. As soon as the merger is effective, the necessary paper work, including a rider, will be furnished to you.

RECEIVED

DEC 29 1972

583,588,597

O & G CONS. COMM.

December 28, 1972

Mr. D. L. Clemmer Proration Specialist Humble Oil & Refining Company P. O. Box 1600 Midland, Texas 79701

Dear Mr. Clemmer:

This is to remind you that as of this date we have not received an Organization Report from the Exxon Company. Neither have we received an expression from your Bonding Company indicating their willingness to cover your operations in the State of Arizona under the name of Exxon Company.

May we have this information immediately.

Very truly yours,

W. E. Allen, Director Enforcement Section

WEA/rlb

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December 26, 1972

Mr. D. L. Clemmer Humble Oil & Refining Company P. O. Box 1600 Midland, Texas 79701

Re: Humble State (32) No. 1
NE/SW Section 5-T16S-R15E
Pima County
Permit No. 597

Dear Mr. Clemmer:

We have received the Application to Abandon and Plug (Form 9) the above referenced well. We are returning to you an approved copy of this form.

We have also received Sundry Notices and Reports on Wells, (Form 25) detailing the plugging information. However, we need this information on our Form 10, Plugging Report. Will you please supply us with this form at your earliest convenience.

Very truly yours,

W. E. Allen, Director Enforcement Section

WEA/rlb

Enc.

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September 5, 1972

Mr. D. L. Clemmer
Humble Oil & Refining Company
P. O. Box 1600
Midland, Texas 79701

Re: Humble Oil & Refining Company State (32) No. 1 NE/SW Section 5-T16S-R15E Pima County Permit No. 597

Dear Mr. Clemmer:

Enclosed please find Receipt No. 2933, covering the \$25 filing fee, a copy of your approved Application for Permit to Drill No. 597.

Also enclosed are miscellaneous instruction sheets concerning samples and other Commission requirements.

Very truly yours,

W. E. Allen, Director Enforcement Section

WEA/rlb

Encs.

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"TIGHT HOLE"

HUMBLE OIL & REFINING COMPANY

POST OFFICE BOX 1600 . MIDLAND, TEXAS 79701

September 1, 1972

PRODUCTION DEPARTMENT
MIDCONTINENT DIVISION
W. R. WARDROUP
DIVISION DRILLING SUPERINYENDENT

File No. 22-3

Oil and Gas Conservation Commission State of Arizona 4515 North 7th Avenue Phoenix, Arizona 85013

Gentlemen:

We respectfully request that all information be kept confidential for a period of six (6) months after the well completion on the following described property:

Lease Name & Well No.

Section, Township, Range

County

State (32) Well No. 1

Sec. 5, T-16-S, R-15-E

Pima

Very truly yours,

W. R. Wardroup

DLC:mej

Attachment

RECEIVED

SEP UD 1974

O & G CONS. COMM.

K.